

**AMENDMENTS TO THE SPECIFICATION**

*In the last paragraph of page 5, beginning on line 11, and concluding on line 21, please amended as indicated below:*

Referring now to FIG. 1-2, a flow element manual purge system 10 is shown, according to the present invention, ready to install to instrument tubing 12 connected to the high pressure connection 14 (i.e., high pressure tubing 12A) and low pressure connection 16 of a flow element 18 (i.e., low preessure tubing 12B). The system 10 has a first purge/operate valve 20 connected to the high pressure tubing 12, and a second purge/operate valve 22 connected to the low pressure tubing 12. It is anticipated that the manual purge system 10 is adaptable to be attached to an automatic purge system without disconnecting said instrument tubing 12 from said manual purge system via a removable connection means 36 within the connection between the valves 20, 22 and any differential pressure instrument in a manner adaptable to be reconnected if later required. Each purge/operate valve 20, 22 is anticipated as being a three-way valve having an entry port 20a, 22a, an exit port 20b, 22b, and a discharge port 20c, 22c. With the entry port 20a, 22a in fluid communication with the pressure tubing 12, the discharge port 20c, 22c is in fluid communication with a high pressure purge source 30. Each exit port 20b, 22b is in fluid communication with ~~the a pair~~ a pair of inlets 32a, 32b, respectively of an